

II. Please replace the ABSTRACT, page 9, with the following amended

ABSTRACT:

ABSTRACT OF THE DISCLOSURE

A ~~The present invention is in relative to a~~ a device for measuring an electrocardiogram with a tapeless format and its method, especially the ~~electrocardiogram measure device which measures electrocardiogram signals via~~ is provided with electrodes with having a flat shape touching with two roots that are contacted by root portions between ~~total four~~ two fingers of ~~two~~ a user's hands or ~~electrodes embedded in thereon only touching with by two fingers for two of~~ each of the user's hands. ~~The, the invention can display the electrocardiogram~~ can be measured directly by that contact, without adding any conductive liquid or gel material.

~~The present invention comprises a shell, shaped as a thin and long cube and having at least one operating panel, the operating panel further comprising at least one button for setting and transferring functions; at least two gelless electrodes with thin foil shape, slightly embedded and fixed in the operating panel and extended and surrounded at least one edge of the shell to a surface opposite to the operating panel; at least one information display, located on the operating panel to display a plurality of measured values; a calculation system, connecting with two gelless electrodes and the information display located in the shell in order to~~

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~~calculate relative electrical information measured from the gelless electrodes and~~

~~display results on the information display.~~